

TEST REPORT

Applicant: Xingtel Xiamen Electronics Co., Ltd.
Xingtel Building, Chuangxin Road,
Torch Hi-Tech Industrial District,
Xiamen, China

Number: HK08041583-1

Date: 14 May, 2008

Sample Description : DECT Phone

Brand name(s) : Xingtel

Model(s) : CL-3375

Electrical rating : Base Unit: Powered by PSTN, input 230VAC 50Hz 45mA,
output 9VDC 300mA adaptor
Handset Unit: Powered by 2 x 1.2V "AAA" size 600mAh
Ni-MH rechargeable battery

Submitted Samples : One (1)

Date Received : 23 April, 2008

Date Test Conducted : 23 April, 2008 to 5 May, 2008

Test Requested : Test for compliance with EN 60950-1 : 2006

Test Method : EN 60950-1 : 2006

Test Result : See the attached sheets.

Conclusion : The submitted samples Complied with the above safety standards. But
the note should be noted.

***** End of Page *****

Prepared and Checked by:

Cheung Kwok Ming, Tommy
Senior Lead Engineer

- The test report only allows to be revised within three years from its original issued date unless further standard or the requirement was noticed.
- This report is for the exclusive use of Intertek's Client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this report. Only the Client is authorized to permit copying or distribution of this report and then only in its entirety. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test results in this report are relevant only to the sample tested. This report by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

TEST REPORT

Note:

Number : HK08041583-1

- When determining the test conclusion, the Measurement Uncertainty of test has been considered.
- TABLE: List of critical component

Object/Part No.	Manufacturer/ Trademark	Type/Model	Technical Data
PCB(Tip-Ring connected)	Shen Zhen Sun & Lynn Circuits Co. Ltd	SL-D	V-0 flammability rating and 130 °C maximum operation temperature
PCB (Other)	Shen Zhen Sun & Lynn Circuits Co. Ltd	---	HB75 or above flammability rating
Plastic enclosure	Formosa Chemicals & Fibre Corp Plastics Div	AG15A1	ABS, HB75 flammability rating and 50 °C maximum operation temperature
Isolated Loop Circuit Protector	Centra Science Corp	CSP301M	DC spark-over voltage : 240V -360V
Surge Arrestor	Lien Shun Technical Co. Ltd	WMR07D271K	varistor voltage 270V at 1mA
Rechargeable Battery	LEXEL Battery (Shenzhen) Co. Ltd	LH060-3AH45	AAA size 1.2V 600mAh Ni-MH
Adaptor	Ten Pao Industrial Co., Ltd.	G090030D25	Input 230V 50Hz,45mA Output 9V DC 300mA 2.7VA

- According to the standard, instructions and equipment marking related to safety required by the standard should be written in the official language(s) of the country in which the equipment is to be sold. The applicant should ensure that the sample in future production fulfil with the requirements.
 - Installation Manual
 - Battery Cautionary Label (Shown in Appendix)
 - Rechargeable Battery and Adaptor Cautionary Instruction (Shown in Appendix)
- Power Plug used in the equipment must be complied with local plug and jack regulation.
- Telecommunication plug used in the equipment must be complied with local plug and jack connection requirement.
- The equipment was performed satisfactorily under the TNV-3 level of telecommunication network voltage.

***** End of Page *****

TEST REPORT

Test Results:

Number : HK08041583-1

EN 60950-1 : 2006

<u>Clause</u>	<u>Title/Description</u>	<u>Result</u>
1	General	
1.1	Scope	--
1.2	Definitions	--
1.3	General requirements	--
1.4	General conditions for tests	--
1.5	Components	Complied See note 2
1.6	Power interface	Complied
1.7	Marking and instructions	Complied See note 3
2	Protection from hazards	
2.1	Protection from electric shock and energy hazards	Complied
2.2	SELV circuits	Not applicable
2.3	TNV circuits	Complied
2.4	Limited current circuits	Not applicable
2.5	Limited power sources	Complied
2.6	Provisions for earthing and bonding	Not applicable
2.7	Overcurrent and earth fault protection in primary circuits	Not applicable
2.8	Safety interlocks	Not applicable
2.9	Electrical insulation	Complied
2.10	Clearances, creepage distances and distances through insulation	Complied

***** End of Page *****

TEST REPORT

Test Results:

Number : HK08041583-1

EN 60950-1 : 2006

<u>Clause</u>	<u>Title/Description</u>	<u>Result</u>
3	Wiring, connections and supply	
3.1	General	Complied
3.2	Connection to a mains supply	Complied
3.3	Wiring terminals for connection of external conductors	Not applicable
3.4	Disconnection from the mains supply	Not applicable
3.5	Interconnection of equipment	Not applicable
4	Physical requirements	
4.1	Stability	Not applicable
4.2	Mechanical strength	Complied
4.3	Design and construction	Complied
4.4	Protection against hazardous moving parts	Not applicable
4.5	Thermal requirements	Complied
4.6	Openings in enclosures	Complied
4.7	Resistance to fire	Complied
5	Electrical requirements and simulated abnormal conditions	
5.1	Touch current and protective conductor current	Complied
5.2	Electric strength	Not applicable
5.3	Abnormal operating and fault conditions	Complied

***** End of Page *****

TEST REPORT

Test Results:

Number : HK08041583-1

EN 60950-1 : 2006

<u>Clause</u>	<u>Title/Description</u>	<u>Result</u>
6	Connection to telecommunication networks	
6.1	Protection of telecommunication network service persons, and users of other equipment connected to the network, from hazards in the equipment	Complied
6.2	Protection of equipment users from overvoltages on telecommunication networks	Complied
6.3	Protection of the telecommunication wiring system from overheating	Not applicable
7	Connection to cable distribution systems	
7.1	General	Not applicable
7.2	Protection of cable distribution system service persons, and users of other equipment connected to the system, from hazardous voltage in the equipment	Not applicable
7.3	Protection of equipment users from overvoltages on the cable distribution system	Not applicable
7.4	Insulation between primary circuits and cable distribution systems	Not applicable
Annex A	Tests for resistance to heat and fire	Not applicable
Annex B	Motor tests under abnormal conditions	Not applicable
Annex C	Transformers	Not applicable
Annex D	Measuring instruments for touch-current tests	Not applicable
Annex E	Temperature rise of a winding	Not applicable
Annex F	Measurement of clearances and creepage distances	Not applicable
Annex G	Alternative method for determining minimum clearances	Not applicable
Annex H	Ionizing radiation	Not applicable
Annex J	Table of electrochemical potentials	Not applicable
Annex K	Thermal controls	Not applicable

***** End of Page *****

TEST REPORT

Test Results:

Number : HK08041583-1

EN 60950-1 : 2006

<u>Clause</u>	<u>Title/Description</u>	<u>Result</u>
Annex L	Normal load conditions for some types of electrical business equipment	Complied
Annex M	Criteria for telephone ringing signals	Not applicable
Annex N	Impulse test generators	Not applicable
Annex P	Normative references	Not applicable
Annex Q	Voltage dependent resistors (VDRs)	Not applicable
Annex R	Examples of requirements for quality control programmes	Not applicable
Annex S	Procedure for impulse testing	Not applicable
Annex T	Guidance on protection against ingress of water	Not applicable
Annex U	Insulated winding wires for use without interleaved insulation	Not applicable
Annex V	AC power distribution systems	Not applicable
Annex W	Summation of touch currents	Not applicable
Annex X	Maximum heating effect in transformer tests	Not applicable
Annex Y	Ultraviolet light conditioning test	Not applicable
Annex Z	Overvoltage categories	Not applicable
Annex AA	Mandrel test	Not applicable
Annex BB	Changes in the second edition	--
Annex ZA	Normative references to international publications with their corresponding European publications	Not applicable
Annex ZB	Special national conditions	Not applicable
Annex ZC	A-Deviations	Not applicable

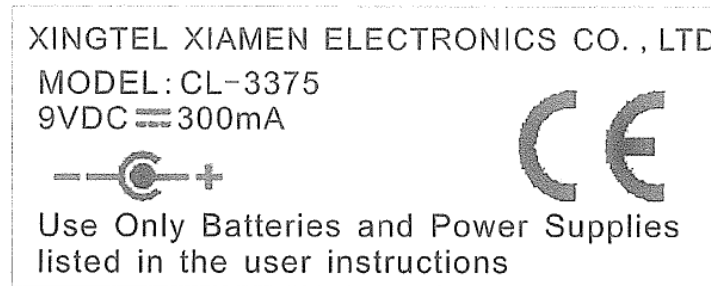
***** End of Page *****

TEST REPORT

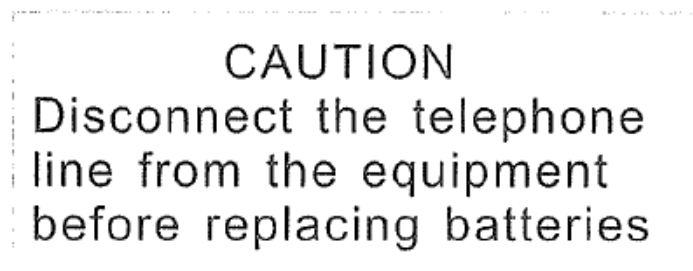
APPENDIX:

Number : HK08041583-1

The following information was printed on the label adhered on the sample.



Name Plate Artwork



Battery Cautionary Marking for Handset Unit

The following information was listed in operation manual.

Use only **the power supply indicated in the User's Manual** - Tenpao brand; model number G090030D25 power supply.

Cautionary Instruction for Power Supply

Use only the batteries indicated in the User's Manual - Lexel Battery (Shenzhen) company Ltd., Type number LH060-3AH45 Ni-MH Cylindrical Cell; (2X1.2V AAA size/600mAh Ni-MH) rechargeable battery.

CAUTION

Risk of explosion if battery is replaced by an Incorrect type.

Rechargeable Battery Cautionary Instruction

***** End of Page *****

TEST REPORT

APPENDIX:

Number : HK08041583-1

Photo (Top View):



***** End of Page *****

TEST REPORT

APPENDIX:

Number : HK08041583-1

Photo (Bottom view):



***** End of Page *****

TEST REPORT

APPENDIX:

Number : HK08041583-1

Photo (Internal view - Base Unit):



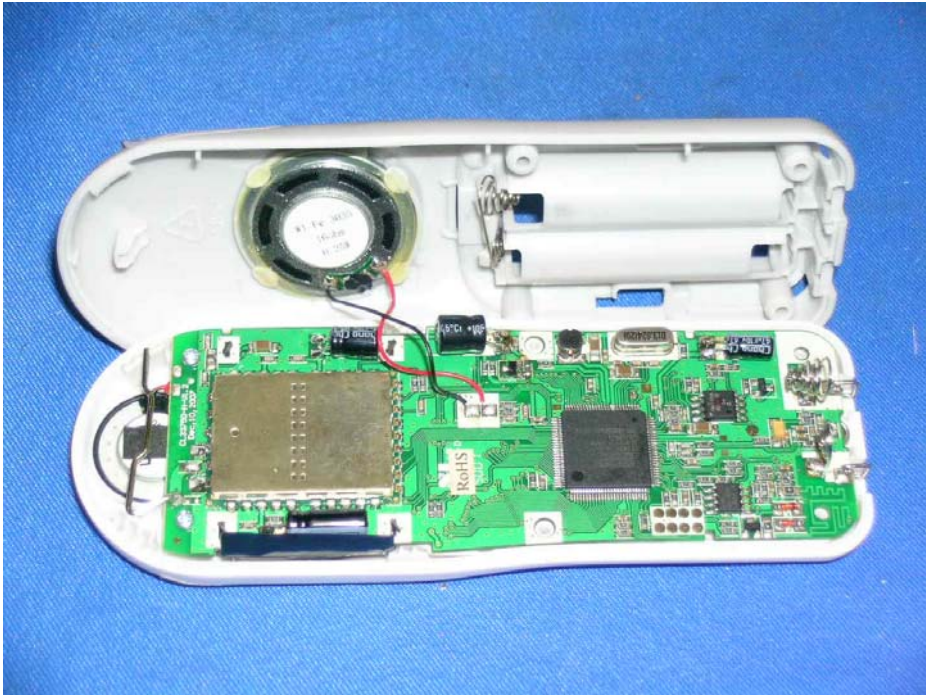
***** End of Page *****

TEST REPORT

APPENDIX:

Number : HK08041583-1

Photo (Internal view - Handset Unit):



***** End of Report *****